

Corrections & Updates

Sputnik Time Machine

January 2007, p. 42-45, ref. 050018-1

The third sentence under the heading 'Schematic diagram' should be modified to read:

Although these ICs may appear to be standard TTL devices, they are specially designed to handle the high voltage level of Nixie tubes. Like the Nixie tubes, they are not readily available through 'regular' commercial channels.

Shortwave Capture

December 2006, p. 24-33, ref. 030417-1

Although the AT90S8515 used in the project is no longer recommended for new designs, it is still generally available (December 2006). A suggested replacement is the ATmega8515, which offers AT90S8515 compatibility thanks to its SC8515 compatibility mode fuse.

Profiler January 2007, p. 14-18, ref. 060232-1

Figure 7 shows an incorrect screendump. The actual program included in the Profiler kit has more options for the design of PCB layouts. An example is shown in the screendump printed here.

